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(54) MATERIAL TO BE RECORDED

(57) Abstract:

PROBLEM TO BE SOLVED: To provide a material to be recorded for ink jetting with which coloring is excellent and regeneration of an image can be done even when the amount of coating of an ink accepting layer is only a little, and regeneration can be done without generating whitening at a fold when it is folded.

SOLUTION: A material to be recorded is formed of a film-fibril mixed polyolefin nonwoven fabric sheet having a water absorbing quantity of 0.01-1mg/cm<sup>2</sup> and a Fraser air permeability of 5dm<sup>3</sup>/m<sup>2</sup>/sec. or lower as a base material. On at least one face of the nonwoven fabric sheet, an ink accepting layer is provided.

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